

L Number	Hits	Search Text	DB	Time stamp
1	893	(erbium adj oxide\$1) or "e.sub.2o.sub.3." or er2o3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:21
2	0	photoluminescen\$3 same ((erbium adj oxide\$1) or "e.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:16
3	4	photoluminescen\$3 same ((erbium adj oxide\$1) or "e.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:57
4	18	((erbium adj oxide\$1) or "e.sub.2o.sub.3." or er2o3) same sputter\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:52
5	893	(erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:03
6	18	((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3) same sputter\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:52
7	0	((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3) same sputter\$3) not ((erbium adj oxide\$1) or "e.sub.2o.sub.3." or er2o3) same sputter\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:52
8	4	photoluminescen\$3 same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 12:58
9	19	\$luminescen\$3 same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:01
10	15	(\$luminescen\$3 same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)) not (photoluminescen\$3 same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:00
11	111	(anneal\$3 or heat\$3) same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:05
12	4	\$luminescen\$3 same ((anneal\$3 or heat\$3) same ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:01
13	7	(chen.in. or kimerling.in.) and ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:03
14	3	(anneal\$3 or heat\$3) near ((erbium adj oxide\$1) or "er.sub.2o.sub.3." or er2o3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 13:05